

ABSTRACT OF THE DISCLOSURE

A flat panel display includes a faceplate, and a backplate combined with the faceplate to form a vacuum tight cell. An image production unit is provided within the cell to produce display images from the cell. A plurality of spacers are mounted within the cell such that the spacers are placed at a non-
5 display area. The spacers are held between the faceplate and the backplate. A pair of alignment members are connected to the spacers in a body to align the spacers at the non-display area in a constant manner.

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